

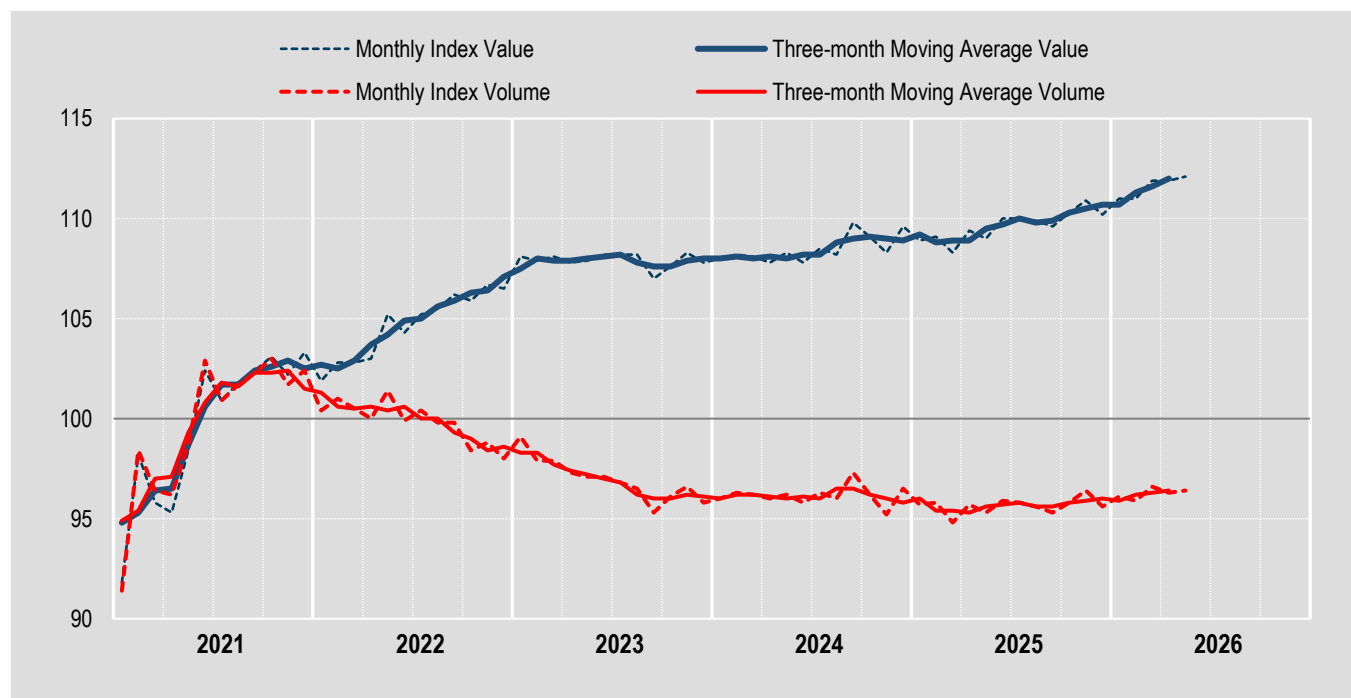
May 2026

## Retail trade

- In May 2026, seasonally adjusted retail sales increased by 0.2% in value and by 0.1% in volume compared with April 2026.
- In the three months to May 2026, retail sales rose by 1.2% in value and by 0.5% in volume compared with the previous three-month period.
- On a year-on-year basis, retail sales in May 2026 increased by 2.2% in value and rose by 0.4% in volume.
- Compared with May 2025, the value of retail sales grew by 2.7% in large-scale distribution and by 0.9% in small-scale retail, while non-store sales declined by 2.1%. Online sales rose by 11.9% in value over the same period.
- Among non-food products, year-on-year trends were positive across all categories, with the exception of Durable and non-durable household items (-0.2%). The largest increase was observed in Electrical household appliances and audio-video equipment (+4.9%).

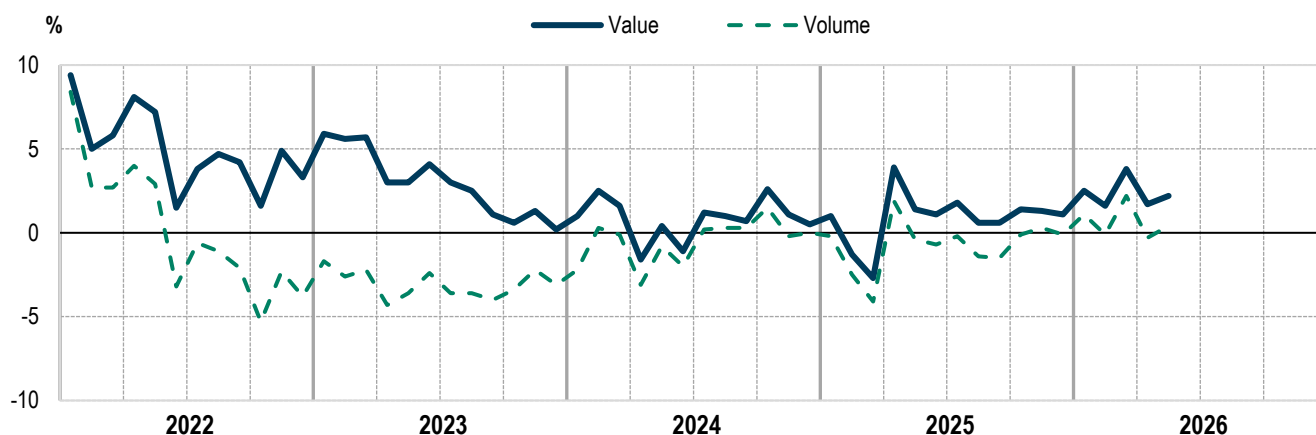
### CHART 1. RETAIL TRADE, SEASONALLY ADJUSTED INDEX AND THREE-MONTH MOVING AVERAGE

January 2021 – May 2026, value and volume (index, 2021=100)



**CHART 2. RETAIL TRADE, MONTH ON SAME MONTH A YEAR AGO PERCENTAGE CHANGES**

January 2022 – May 2026, percentage changes in value and volume, non-seasonally adjusted (index, 2021=100)



**TABLE 1. RETAIL TRADE BY MARKETABLE GOODS SECTOR**

May 2026, months on previous months and months on same months a year ago percentage changes in value and volume, seasonally adjusted and non-seasonally adjusted (index, 2021=100) (a)

MARKETABLE GOODS SECTOR	Months on previous months percentage changes (seasonally adjusted)			
	May26 Apr26		Mar-May26 Dec25-Feb26	
	Value	Volume	Value	Volume
Food	+0.2	+0.2	+1.1	+0.3
Non food	+0.2	+0.2	+1.2	+0.8
<b>Total</b>	<b>+0.2</b>	<b>+0.1</b>	<b>+1.2</b>	<b>+0.5</b>
MARKETABLE GOODS SECTOR	Months on same months a year ago percentage changes (non-seasonally adjusted)			
	May26 May25		Jan-May26 Jan-May25	
	Value	Volume	Value	Volume
Food	+2.0	-0.4	+2.5	-0.1
Non food	+2.2	+0.9	+2.3	+1.1
<b>Total</b>	<b>+2.2</b>	<b>+0.4</b>	<b>+2.4</b>	<b>+0.7</b>

(a) Provisional data

**TABLE 2. RETAIL TRADE BY MARKETABLE GOODS SECTOR AND CHANNEL OF DISTRIBUTION**

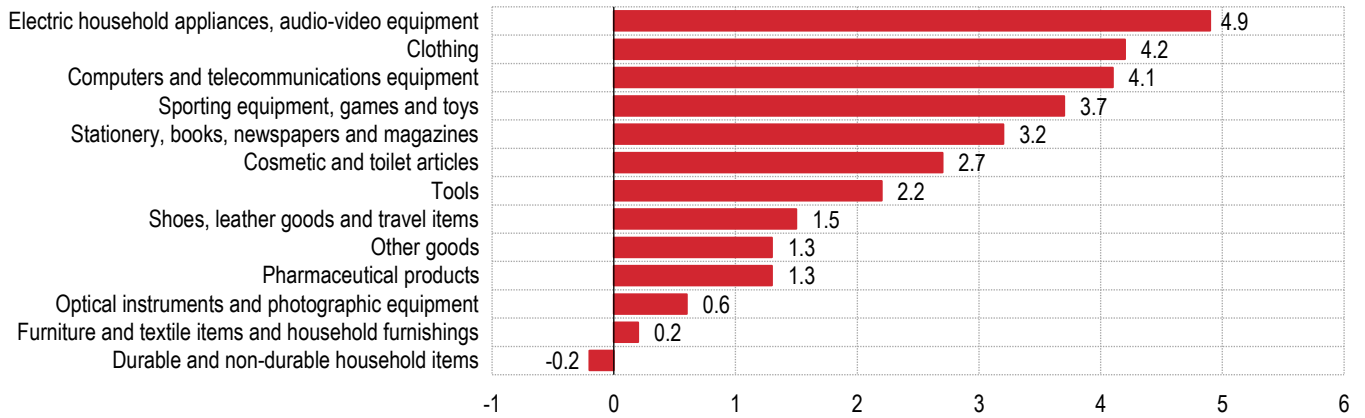
May 2026, months on same months a year ago percentage changes in value and volume, non-seasonally adjusted (index, 2021=100) (a)

MARKETABLE GOODS SECTOR AND CHANNEL OF DISTRIBUTION	May26 May25		Jan-May26 Jan-May25	
	Value	Volume	Value	Volume
<b>Large-scale distribution</b>	<b>+2.7</b>	<b>+1.0</b>	<b>+2.6</b>	<b>+1.1</b>
Food	+2.7	+0.2	+2.8	+0.2
Non food	+2.7	+2.4	+2.3	+2.4
<b>Small-scale distribution</b>	<b>+0.9</b>	<b>-1.3</b>	<b>+1.6</b>	<b>-0.4</b>
Food	-0.3	-2.7	+1.5	-0.1
Non food	+1.1	-0.9	+1.6	-0.2
<b>Non-store retail sales</b>	<b>-2.1</b>	<b>-6.8</b>	<b>+0.5</b>	<b>-4.3</b>
Online sales	+11.9	+12.1	+9.1	+9.9
<b>Total</b>	<b>+2.2</b>	<b>+0.4</b>	<b>+2.4</b>	<b>+0.7</b>

(a) Provisional data

**CHART 3. YEAR-ON-YEAR NON-FOOD GROWTH RATE BY PRODUCT SEGMENT**

May 2026, months on same months a year ago value (index, 2021=100)



The table below shows routine revisions, calculated as differences (in percentage points) between first release and the latest estimates concerning growth rates of the same reference period. Revisions to year-on-year growth rate refer to not adjusted data of the last month prior to the current reference period. With regard to the short-term growth rate, an additional monthly revision for seasonally adjusted data occurs as new observations can change the seasonal factors that are applied to the whole time series.

This press release provides the revised data for April 2026 (Table 3).

**TABLE 3. REVISIONS TO GROWTH RATES BY MARKETABLE GOODS SECTOR**

Differences in percentage points (index, 2021=100)

	Food sales		Non-food sales		Total sales	
	Month-on-month change (a)	Year-on-year change (b)	Month-on-month change (a)	Year-on-year change (b)	Month-on-month change (a)	Year-on-year change (b)
<b>April 2026</b>						
Value	-0.1	-0.2	+0.2	+0.2	0.0	+0.1
Volume	0.0	-0.1	0.0	+0.2	0.0	0.0

(a) Figures are calculated on seasonally adjusted data

(b) Figures are calculated on non-seasonally adjusted data

**Large-scale distribution:** definition of this aggregate was revised according to the classification ATECO 2007 (Italian version of the Classification of Economic Activities NACE Rev.2). Large-scale distribution includes the following categories:

***Non-specialized stores with food predominating***

- ▶ **Hypermarket (Ateco 47111):** store combining a supermarket (food products) and a department store (non-food products), with a selling surface over 2.500 square metres.
- ▶ **Supermarket (Ateco 47112):** store operating in food retailing, organized as a self-service shop covering a surface area over 400 square metres and offering a wide variety of food (mainly canned and packaged goods), personal hygiene products, household cleaners and pet supplies.
- ▶ **Discount stores (Ateco 47113):** retail area selling wide assortments of goods (not name-brand) focusing on low prices rather than service, displays or variety.

***Non-specialized stores with non-food predominating***

- ▶ **Department store and non-specialized store selling computers, peripheral devices, telecoms equipment, consumer electronics (audio and video), electrical household appliances:** they both are retail establishments offering a wide range of predominantly non-food consumer goods. Both kinds of stores cover a floor space over 400 square metres and sell a wide range of products such as consumer electronics, household appliances, clothing, furniture and household supplies.

***Large footprints specialized stores***

- ▶ **Large footprints specialized store (or category killer store):** a specialized a retail outlet offering a wide and deep assortment of products within a specific category, with a sales area exceeding 400 square metres. Category killer stores typically operate under a large-scale distribution model.

**Small retail store:** retail store with a selling surface under 400 square metres. Both specialized stores and non-specialized stores may fall within this category. Among the latter ones, minimarkets (Ateco 47114), frozen food stores (Ateco 47115) and general stores (Ateco 47199) can be found.

**E-commerce:** electronic selling of goods over the internet network (Ateco 47911). The monthly indices refer to real-time sales transactions that occur as a consumer purchases an item from an online store, which predominantly operates in the e-commerce sector. Web sales performed by retailers that sell primarily in stores do not flow into e-commerce indicators.

**Non-store retailing:** (Ateco 478 and 479, except from 47911) sales taking place outside of fixed retail stores. Non-store distribution channel includes market stands, mail and catalogue ordering, automated vending, sales representatives and telesales.

**Value of sales index:** the value of sales index measures the retail trade turnover over time at current prices.

**Volume of sales index:** the volume of sales index measures the retail trade turnover over time in volume terms (quantity sold). In order to determine the volume of sales index, the value of sales index is divided by the Harmonised index of consumer price (HICP) to allow removing price effects on turnover.

**Seasonally adjusted data:** seasonally adjusted data refer to the statistical technique designed to remove fluctuations related to seasonal factors (such as weather conditions, administrative measures, etc.) and calendar effects when relevant. Seasonal adjustment provides a clearer view for a trend analysis of a short-term index.

**Short-term growth rate:** short-term growth rate compares a period (typically a month or quarter) with the previous period, measuring the percentage change.

**Year-on-year growth rate:** Y-o-Y growth rate compares a period (typically a month or quarter) with the same period from the previous year, measuring the percentage change.

## Information objectives and reference regulatory framework

The Retail trade index is compiled using data from the monthly survey on retail sales.

This survey refers to enterprises whose main economic activity is retail trade (according to the Economic activity classification [NACE Rev.2](#)).

Enterprises having the sale of car and fuel as main economic activity are excluded from the survey.

The legal basis for the STS indicators are the [Regulation \(EU\) 2019/2152](#) of the European Parliament and of the Council on European business statistics, repealing 10 legal acts in the field of business statistics (EBS-Regulation) and the Commission Implementing Regulation 2020/1197 laying down technical specifications and arrangements pursuant to Regulation (EU) 2019/2152 (General Implementing Act).

## Index base year

The base year for time series of Retail trade indicators is 2021. Indicators are calculated with reference to the classification of the economic activity Ateco 2007 (the Italian version of the European classification Nace Rev. 2)

The series of monthly indices of retail trade based 2021=100 referring to the period January 2021-December 2023 replace the indices previously disseminated, updating the base year from 2015 to 2021.

Time series (data for the period January 2000 – December 2020) have been rescaled to the base 2021, in order to meet users' needs and for research purposes.

## Sampling design

Retail trade data are collected from a sample of about 8.000 enterprises, resident in Italy.

The sample is stratified considering the following variables:

- ✓ main activity according to the classification Ateco 2007
- ✓ enterprise size, identified on the basis of three classes of persons employed (1-5, 6-49 and at least 50).

According to the sampling scheme, enterprises with less than 50 persons employed are selected at random, while all the units with 50 or more persons employed are included in the sample.

The weighting structure has been updated with reference to the 2021 base year. In particular, the weight of large-scale distribution in terms of turnover is 46.2%, while that of small-scale distribution enterprises is 45.5%; the weights for e-commerce and non-store retail trade are 5.0% and 3.3%, respectively.

The table below compares the weighting structure based on 2021 with that based on 2015.

**TABLE 1. WEIGHTING STRUCTURE OF MONTHLY RETAIL SALES INDEX**

Percentage values

Aggregates	base 2015	base 2021
<b>TYPE OF DISTRIBUTION</b>		
<b>Small scale distribution</b>	<b>48.0</b>	<b>45.5</b>
<b>Large scale distribution</b>	<b>46.4</b>	<b>46.2</b>
- Non-specialised large-scale retail	36.7	36.5
Food predominant	33.7	32.5
- Hypermarkets	11.6	8.5
- Supermarkets	16.7	17.5
- Discount stores	5.4	6.5
Non-food predominant	3.0	4.0
- Large scale specialised stores	9.7	9.7
<b>E-commerce</b>	<b>1.9</b>	<b>5.0</b>
<b>Non-store retailing</b>	<b>3.7</b>	<b>3.3</b>
<b>PRODUCT GROUPING</b>		
<b>Food products</b>	<b>42.2</b>	<b>41.2</b>
<b>Non-food products</b>	<b>57.8</b>	<b>58.8</b>
Pharmaceuticals and other therapeutic products	8.4	8.3
Clothing	11.9	10.0
Shoes, leather goods and travel items	3.4	2.9
Furniture and textile items and household furnishings	4.5	4.9
Electric household appliances, audio-video equipment	3.3	2.6
Computers and telecommunications equipment	2.6	3.7
Optical instruments and photographic equipment	1.3	1.2
Durable and non-durable household items	2.1	2.2
Household tools and hardware	4.1	5.8
Cosmetic and toilet articles	3.0	3.3
Stationery, books, newspapers and magazines	1.9	1.6
Sporting equipment, games and toys	2.5	2.7
Other goods	8.8	9.6
<b>SIZE OF ENTERPRISES (PERSONS EMPLOYED)</b>		
1-5	28.4	25.0
6-49	25.4	25.5
50 or more	46.2	49.5

## Value and volume index

The retail trade value index is a short-term measure of the changes in the value of sales by Italian retailers. It reflects the effect of both volume and price. In order to estimate sales volumes, value indices are deflated to remove price effects on turnover, using the Harmonised Index of Consumer Prices (HICP).

## Data revision and seasonal effects

Monthly data are revised in the following month after the first publication. The revision is made in order to take into account the additional information from the respondents.

Indices are seasonally adjusted through the Tramo-Seats+ procedure. Like other seasonal adjustment procedures, Tramo Seats is based on the hypothesis that monthly or quarterly time series result from unobservable components:

- ✓ trend-cycle component (long-term and medium-term movements in the data);
- ✓ seasonal component (periodical short-term movements having a length of no more than one year);
- ✓ irregular component (unpredictable movements in the data).

Tramo-Seats uses a *model-based* method that is a statistical model that explain the behaviour of the original time

series and its components.

In particular, food and non-food series are seasonally adjusted and aggregate seasonally adjusted estimates are then be derived.

Seasonal adjusted data are revised every month as a consequence of the re-estimation of the seasonal adjustment factors, which are also reviewed annually.

The exceptional variations in raw data recorded during the 2020-21 health emergency were handled according to the guidelines issued by Eurostat, available at the URL:

[https://ec.europa.eu/eurostat/documents/10186/10693286/Time\\_series\\_treatment\\_guidance.pdf](https://ec.europa.eu/eurostat/documents/10186/10693286/Time_series_treatment_guidance.pdf)

### **Territorial breakdown**

Indices are calculated and disseminated at national level.

### **Timeliness**

Indices are published on a monthly basis with a delay of approximately 38 days from the end of the reference month.

### **Dissemination**

Data are issued through press releases, available on the Istat website at <http://www.istat.it/en>.

The series of the updated indices are published on the Istat data warehouse [IstatData](#).

## For technical and methodological information

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**Romina Ciavardini**

tel.+39 06 4673.6504

[ciavardini@istat.it](mailto:ciavardini@istat.it)



## OFFICIAL STATISTICS LISTENS TO ITS USERS

In 2026 Istat celebrates 100 years since its foundation. To mark this occasion, Istat is launching a public consultation to collect contributions, observations, and proposals on the responsiveness of official statistics to knowledge needs and user requirements.

The focus is not on communicating and disseminating data, but on statistical production.

The initiative aims to enhance the quality, relevance and usability of statistical production, whilst promoting transparency and participation.

The consultation is open to institutional stakeholders, the scientific community, researchers, journalists, enterprises, associations, interested citizens.

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